dlc96000439
(cont.)

X Collection

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Barcode Number	Box Number	Total of Volumes	Call Number
LIBRARY OF CONGRESS 0 029 767 417 1	1949A	71	TH9237.U5 no. 1-71 (1937-59)
LIBRARY OF CONGRESS 0 029 767 418 3	1949B	92	TH9237.U5 no. 72-130 (1960-67)
LIBRARY OF CONGRESS 0 029 767 419 5	1949C-1950 1 BOX	31 10	TH9237.U5 no. 131 — TH9504.K2
LIBRARY OF CONGRESS 0 029 767 420 1	1951 1 BOX	10	TJ1.A6 (1952-53)
	1952	8	TJ1.I5 — TJ4.I51
LIBRARY OF CONGRESS 0 029 767 421 3	1953	61	TJ5.W6 no. 1-61 (1936-56)
LIBRARY OF CONGRESS 0 029 767 422 5	1954	3	TJ130.A2 no. 1-3 (1895-1936)
LIBRARY OF CONGRESS 0 029 767 423 7	1955 1 BOX	2	TJ130.B6 — TJ130.S61 no. 1 in average box
	1956A	3	TJ130.W2 no. 1-3

X Collection

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Barcode Number	Box Number	Total of Volumes	Call Number
LIBRARY OF CONGRESS 0 029 767 424 9	1956B 1 BOX	1	TJ130.W2 (1892-1942)
	1957	5	TK146- TK161
LIBRARY OF CONGRESS 0 029 767 425 0	1958	14	TJ170 no.1-14 (1951- Undated)
LIBRARY OF CONGRESS 0 029 767 426 2	1959 1 BOX	10	TJ170 no.1-10 (1958-60)
	1960	3	TJ181.5 no.1-3 (1938-49)
LIBRARY OF CONGRESS 0 029 767 427 4	1961	13	TJ185- TJ533 no.5,7-10 in over-size box
LIBRARY OF CONGRESS 0 029 767 428 6	1962	11	TJ563- TJ735
LIBRARY OF CONGRESS 0 029 767 429 8	1963	11	TJ900- TJ1160

X Collection

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Barcode Number	Box Number	Total of Volumes	Call Number
LIBRARY OF CONGRESS 0 029 767 430 4	1964	2	TJ1175.P2 no.1-2
	~~2011~~	~~35~~	~~1500-TK3,V1~~ *

* [redacted]

AGMA
440.02
SEPT. 1952

AGMA STANDARD

PRACTICE

for

Cylindrical-Worm

Gear Speed Reducers

AMERICAN GEAR MANUFACTURERS ASSOCIATION

AGMA
213.02
SEPT. 1952

AGMA STANDARD

RATING

Surface Durability of Cylindrical-Worm Gearing

AMERICAN GEAR MANUFACTURERS ASSOCIATION

AGMA
460.03
MAR. 1953

AGMA STANDARD

PRACTICE

for

Gearmotors

AMERICAN GEAR MANUFACTURERS ASSOCIATION

A G M A
1 2 2 . 0 1
MAR. 1953

TENTATIVE

AGMA STANDARD

GEAR-CUTTING TOOLS

Fine-Pitch Hobs

AMERICAN GEAR MANUFACTURERS ASSOCIATION

AGMA
121.01
MAR. 1953

TENTATIVE
AGMA
STANDARD

GEAR-CUTTING TOOLS

Single-Thread Hobs

AMERICAN GEAR MANUFACTURERS ASSOCIATION

AGMA
270.01
MAR. 1953

TENTATIVE
AGMA
STANDARD

Gearmotor Output Speeds

AMERICAN GEAR MANUFACTURERS ASSOCIATION

AGMA
265.01
MAR.1953

TENTATIVE
AGMA
STANDARD

BEARINGS

Allowable Loads and Speeds

AMERICAN GEAR MANUFACTURERS ASSOCIATION

A G M A
260.01
MAR. 1953

TENTATIVE
AGMA
STANDARD

SHAFTING

Allowable Torsional and Bending Stresses

AMERICAN GEAR MANUFACTURERS ASSOCIATION

AGMA
150.01
MAR. 1953

TENTATIVE AGMA STANDARD

APPLICATION CLASSIFICATION

for

Gearmotors

AMERICAN GEAR MANUFACTURERS ASSOCIATION

AGMA
255.01
MAR.1953

TENTATIVE AGMA STANDARD

BOLTING

Allowable Tensile Stress

AMERICAN GEAR MANUFACTURERS ASSOCIATION